

## INFORMATION DISCLOSURE CITATION

Atty. Docket No.	04329.3145	Serial No.	10/668,276
Applicant	Tatsunori HASHIMOTO et al.		
Filing Date	September 24, 2003	Group:	Not assigned 2817

## U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

am	Hey-Shipton, G., "Efficient Computer Design of Compact Planar Band-Pass Filters Using electrically Short Multiple Coupled Lines", IEEE MTT-S Digest, pp. 1547-1550, (1999).
m	Raihn, K. et al., "Highly Selective HTS Band Pass Filter with Multiple Resonator Cross-Couplings", IEEE MTT-S Digest, pp. 661-664, (2000).
m	Tsuzuki, G. et al., "Ultra Selective 22-Pole, 10-Transmission Zero Superconducting Bandpass Filter Surpasses 50 Pole Chebyshev Rejection", IEEE MTT-S CDROM, pp.1963-1966, (2002).
am	Tsuzuki, G. et al., "Ultra Selective 22-Pole, 10-Transmission Zero Superconducting Bandpass Filter Surpasses 50 Pole Chebyshev Filter", IEEE Transactions on Microwave Theory and Techniques, Vol. 50, No. 12, pp. 2924-2929, December 2002.
am	Hong, J. et al., "Transmission Line Filters with Advanced Filtering Characteristics", IEEE MTT-S Digest, pp. 319-322, (2000).
m	Hong, J. et al., "Couplings of Microstrip Square Open-Loop Resonators for Cross-Coupled Planar Microwave Filters", IEEE Transactions on Microwave Theory and Techniques, Vol. 44, No. 12, pp. 2099-2109, December 1996.
m	Hong, J. et al., "On the Development of Superconducting Microstrip Filters for Mobile Communications Applications", IEEE Transactions on Microwave Theory and Techniques, Vol. 47, No. 9, pp. 1656-1663, September 1999.
m	Hong, J. et al., "On the Performance of HTS Microstrip Quasi-Elliptic Function Filters for Mobile Communications Application", IEEE Transactions on Microwave Theory and Techniques, Vol. 48, No. 7, pp. 1240-1246, July 2000.
m	Tsuzuki, G. et al., "Novel Superconducting Ring Filter", IEEE MTT-S Digest, pp. 379-382.

Examiner	Date Considered
----------	-----------------

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.